



SAS Superstructure

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 21-Nov-14

Time 11:40 AM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 315 Const Calendar Day: 625 Date: 26-May-2011 Thursday

Inspector Name: Bruce, Matt Title: Transportation Engineer

Inspection Type: Continuous

Shift Hours: 06:00 am 02:30 pm Break: 00:30 Over Time:

Federal ID:

Location:

Reviewer: Mathur, Lalit

Approved Date:

Status: Submit

04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge

Weather

Temperature 7 AM 50 - 60 12 PM 50 - 60 4PM 50 - 60

Precipitation 0.00"

Condition Partly cloudy

Working Day ☒ If no, explain:

Diary:

Dispute

Work description.

- Surveyed the two mini prisms on the west face of the tower saddle to check for any movement throughout the day. District 4 surveyors assisted with this operation by surveying the mini prisms set on the north ribs of the tower saddle. No significant movement was seen throughout the day while surveying the tower saddle by either group.



Attachment



Ambient conditions close to lunch where the sky was partly cloudy and the sun was blocked by clouds at certain times.



The west face of the tower saddle where the mini prisms were placed on top.

Daily Diary Report by Bid Item

Job Name: 04-0120F4

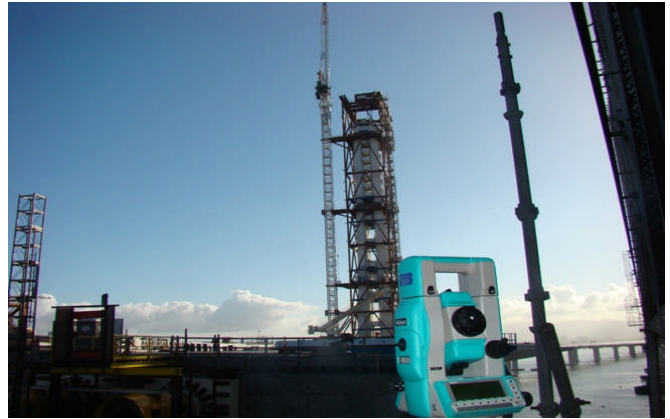
Inspector Name Bruce, Matt

Diary #: 315

Date: 26-May-2011 Thursday



Ambient conditions near the end of the survey to monitor the tower saddle movement.



Ambient conditions prior to starting the first round of measurements for monitoring the tower saddle movement.